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appending the stored record of the user request with the unique, non-URL identifier associated with the content object included within the generated Web page.

9. (Amended) A method of associating dynamically generated Web page content with a user who requests a Web page from a Web server, wherein the user makes the Web page request via a Web client in communication with the Web server, the method comprising the following steps performed by the Web server:

storing a record of the user request within a Web server log; generating the requested Web page, wherein the generated Web page includes first and second content objects having respective unique, non-URL first and second identifiers associated therewith, wherein the unique, non-URL first and second identifiers are generated via a hashing function, comprising the steps of:

> retrieving a layout template for the requested Web page, wherein the layout template defines how content objects are displayed within the requested Web page;

retrieving the first and second content objects; and combining the first and second content objects and the layout template to produce the requested Web page; serving the generated Web page to the Web client; and appending the stored record of the user request with the first and second unique, non-URL identifiers associated with the first and second content objects included within the generated Web page.

13. (Amended) A method of collecting information about the preferences of Web site visitors comprising the step of:

associating dynamically generated Web page content with a user who requests a Web page from a Web server via a Web client in communication with the Web server, comprising the following steps performed by the Web server:

storing a record of the user request within a Web server log;

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generating the requested Web page, wherein the generated Web page includes a content object having a unique, non-URL identifier associated therewith, wherein the unique, non-URL identifier is generated via a hashing function;

serving the generated Web page to the Web client; and appending the stored record of the user request with the unique, non-URL identifier associated with the content object included within the generated Web page.

20. (Amended) A system for associating dynamically generated Web page content with a user who requests a Web page from a Web server, wherein the user makes the Web page request via a Web client in communication with the Web server, comprising:

means for storing a record of the user request within a Web server log;
means for generating the requested Web page, wherein the generated Web
page includes a content object having a unique, non-URL identifier associated therewith,
wherein the unique, non-URL identifier is generated via a hashing function;

means for serving the generated Web page to the Web client; and means for appending the stored record of the user request with the unique, non-URL identifier associated with the content object included within the generated Web page.

28. (Amended) A system for associating dynamically generated Web page content with a user who requests a Web page from a Web server, wherein the user makes the Web page request via a Web client in communication with the Web server, comprising:

means for storing a record of the user request within a Web server log;
means for generating the requested Web page, wherein the generated Web
page includes first and second content objects having respective unique, non-URL first and
second identifiers associated therewith, wherein the unique, non-URL first and second
identifiers are generated via a hashing function, comprising:

means for retrieving a layout template for the requested Web page, wherein the layout template defines how content objects are displayed within the requested Web page;

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means for retrieving the first and second content objects; and means for combining the first and second content objects and the layout template to produce the requested Web page; means for serving the generated Web page to the Web client; and means for appending the stored record of the user request with the first and second unique, non-URL identifiers associated with the first and second content objects included within the generated Web page.

32. (Amended) A system for collecting information about the preferences of Web site visitors comprising:

means for associating dynamically generated Web page content with a user who requests a Web page from a Web server via a Web client in communication with the Web server, comprising:

means for storing a record of the user request within a Web server log; means for generating the requested Web page, wherein the generated Web page includes a content object having a unique, non-URL identifier associated therewith, wherein the unique, non-URL identifier is generated via a hashing function:

means for serving the generated Web page to the Web client; and means for appending the stored record of the user request with the unique, non-URL identifier associated with the content object included within the generated Web page.

39. (Amended) A computer program product for associating dynamically generated Web page content with a user who requests a Web page from a Web server, wherein the user makes the Web page request via a Web client in communication with the Web server, the computer program product comprising a computer usable storage medium having computer readable program code means embodied in the medium, the computer readable program code means comprising:

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computer readable program code means for storing a record of the user request within a Web server log;

computer readable program code means for generating the requested Web page, wherein the generated Web page includes a content object having a unique, non-URL identifier associated therewith, wherein the unique, non-URL identifier is generated via a hashing function;

computer readable program code means for serving the generated Web page to the Web client; and

computer readable program code means for appending the stored record of the user request with the unique, non-URL identifier associated with the content object included within the generated Web page.

(Amended) A computer program product for associating dynamically 47. generated Web page content with a user who requests a Web page from a Web server, wherein the user makes the Web page request via a Web client in communication with the Web server, the computer program product comprising a computer usable storage medium having computer readable program code means embodied in the medium, the computer readable program code means comprising:

computer readable program code means for storing a record of the user request within a Web server log;

computer readable program code means for generating the requested Web page, wherein the generated Web page includes first and second content objects having respective unique, non-URL first and second identifiers associated therewith, wherein the unique, non-URL first and second identifiers are generated via a hashing function, comprising:

> computer readable program code means for retrieving a layout template for the requested Web page, wherein the layout template defines how content objects are displayed within the requested Web page;

computer readable program code means for retrieving the first and second content objects; and

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computer readable program code means for combining the first and second content objects and the layout template to produce the requested Web page;

computer readable program code means for serving the generated Web page to the Web client; and

computer readable program code means for appending the stored record of the user request with the unique, non-URL first and second identifiers associated with the first and second content objects included within the generated Web page.

51. (Amended) A computer program product for collecting information about the preferences of Web site visitors, the computer program product comprising a computer usable storage medium having computer readable program code means embodied in the medium, the computer readable program code means comprising:

computer readable program code means for associating dynamically generated Web page content with a user who requests a Web page from a Web server via a Web client in communication with the Web server, comprising:

computer readable program code means for storing a record of the user request within a Web server log;

computer readable program code means for generating the requested Web page, wherein the generated Web page includes a content object having a unique, non-URL identifier associated therewith, wherein the unique, non-URL identifier is generated via a hashing function;

computer readable program code means for serving the generated Web page to the Web client; and

computer readable program code means for appending the stored record of the user request with the unique, non-URL identifier associated with the content object included within the generated Web page.